Patron

Dr. D. Veerendra Heggade President.

SDME Society, Ujire, Dakshina Kannada

Dr.H.Maheshappa

Vice-Chancellor

Visvesvaraya Technological University, Belgaum.

Co-patron

Shri. Jinendra Prasad

Secretary, SDME Society, Dharwad.

Guest of Honor

Dr. K. Sudha Rao

Former VC KSOU, Former CEO, SDME society

Chairman

Dr. S. Mohan Kumar

Principal, SDMCET, Dharwad.

Convener

Dr. Vijaya C

Dean Academic Program, SDMCET, Dharwad

Co-Convener

Ms. Lokeshwari. N

Department of Chemical Engineering.

National Advisory Committee

Dr. Krithika Venkataramani, CSE, IITK

Dr. A Srividya, Civil, IITB

Dr. Sumana Gupta, E&E, IITK

Dr. Vidya Shetty, Chemical, NIT-K

Dr. Smt. Lakshmi B, ECE, NIT-W

Dr. Uma M, E&C, BVBCET, Hubli

Mrs. Rashmi S, BDM, Sasken Technology,

Bangalore

Mr. Sadiya Arshad, Country Manager, CoreEL University Program

Registration Fees

Rs 1200/- per participant to be sent by DD in

favor of

The Principal, SDMCET, Dharwad, payable at Dharwad.

Accomodation

Limited accommodations are available in the college campus.

Contact Details

Dr. Vijaya C.

Convener,

Dean Academic Program

SDMCET, Dhavalagiri,

Dharwsad - 580 002.

Email : <u>vijayac26@yahoo.com</u>

lokeshwarinavalgund@gmail.com

Telephone : 0836 – 2447465, 2448327 Mobile No : 9845511315/9008449648

Fax : 0836 – 2464638

For details visit: http://www.sdmcet.ac.in/NCWSE2013

Important Dates

Manuscript submission : 10th May 2013

Deadline

Notification of acceptance : 5th June 2013 Camera ready Manuscript : 15th June 2013 Registration Deadline : 15th June 2013

Paper Submission

Papers in IEEE Format not exceeding 5 full pages to be sent to ncwse2013@gmail.com and the copy of same to be uploaded in the webpage www.sdmcet.ac.in/ncwse2013. The authors of the selected papers should register for participation. Only the registered papers will be published in conference proceedings.

NATIONAL CONFERENCE ON

"WOMEN IN SCIENCE AND ENGINEERING (NCWSE2013)" 5th and 6th July 2013



Competence, Commitment & Teamwork



Sponsored by Technical Educational Quality Improvement Program (TEQIP 1.2)

Organized by

Sri Dharmasthala Manjunatheshwara College of Engineering & Technology, Dhavalagiri Dharwad – 580 002 Karnataka (Autonomous Institution affliated to V.T.U. Belgaum, Karanataka)

Institution Profile

Sri Dharmasthala Manjunatheshwara College of Engineering & Technology (SDMCET), rated as one of the top 50 best private Engineeeing Colleges in India is a unit of SDME Society, Ujire, D.K. established in the year 1979 by Padmabhushana Dr. D. Veerendra Heggade, Dharmadhikari, Shrikshetra Dharmasthala.

SDMCET a leading institution in North Karnataka in the field of technical education is affiliated to Visveswaraiah Technological University (VTU), Belgaum and has been accredited by National Board of Accreditation (NBA), New Delhi. It has privilege to receive a World Bank grant for Technical Education Quality Improvement Program (TEQIP) and to get the Autonomous status which is one among the 14 technical institutions in Karnataka.

With a vision of firm commitment of moving forward in Technical Education, the Institute has a flexible, vigilant and vibrant system of education and training. Competence, Commitment and Team work are the distinguishing features of the graduating Engineers. The College has seven UG and six PG and an MBA programme with experienced and dedicated faculty in each department. Five Engineering departments, three Science departments and an MBA department are recognized by VTU, Belgaum as Research Centers. Nearly 50 research scholars are pursuing their Doctoral degree in various Departments.

About The City

The twin cities Hubli-Dharwad, are located at a distance of around 420 km north of Bengaluru the capital of Karnataka state and 550km south of Mumbai. It is surrounded by historical places-Badami, Hampi, Bijapur and Goa. The city is well connected by rail and air. The city of Dharwad is the district head quarters. Hubli-Dharwad is educational and Industrial hub for North Karnataka. The twin cities boast of having four Universities and high court Bench. There are three Engineering, two Medical, one Dental and Nursing Colleges.

Objective of the Conference

This event is an effort to pool together researchers from various fields to address the challenges in science and Engineering in women fraternity

The conference offers a unique platform to recollect women's contribution in Science & Technology development from all parts of the country, to know the competency of each other for joint research activities in the form of collaboration for R&D projects and publications.

Call for Papers

NCWSE2013 invites original papers from Women Faculty members, PG Women students, Women from Government or Non-Government Sectors in the field of Science and Engineering

Themes

- Structural Engineering & Non Structural Engineering
- Remote Sensing & GIS applications
- Thermal Engineering
- Production Engineering
- Emerging Technologies in Environmental, Renewable Energy & Biotechnology
- Nano Technology
- Networking
- Database Systems, Data Mining
- Systems Development
- Power Systems
- Digital Signal Processing, Communication systems
- VLSI systems design.
- Applications of Science & Mathematics in Engineering
- Finance, Marketing & HR Issues
- Women as Entrepreneurs